

L6 ANSWER 1 OF 1 WPIX COPYRIGHT 2006 THE THOMSON CORP on STN
 AN 1999-169557 [15] WPIX
 DNN N1999-123695 DNC C1999-049785
 TI Dry transfer procedure - using backing layer of polypropylene film,
 separator varnish, and inks and adhesive reticulating under UV light..
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 IN NEYROLLES, A
 PA (NEYR-I) NEYROLLES A
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 PI FR 2767501 A1 19990226 (199915)* 6 B44C001-17 <--
 ADT FR 2767501 A1 FR 1997-10567 19970820
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 IC ICM B44C001-17
 AB FR 2767501 A UPAB: 19990416
 NOVELTY - The procedure consists of using an untreated polypropylene (PP)
 film as the backing layer (A), printing it with one or more inks (B) which
 reticulate under UV light, printing a separating varnish (D) made from a
 chlorinated PP resin and an adhesive reticulating under UV light.
 DETAILED DESCRIPTION - The PP film can be in one or more layers, and
 after printing it with the motif or design in one or more colours a
 varnish coating which polymerises under UV light is applied over all. This
 is followed by the separating varnish, made from a solution of 10 - 20 per
 cent chlorinated PP in 80 - 90 per cent aromatic solvent. The transfer can
 also incorporate a layer of siliconised backing paper (F), and the
 printing can be applied by a silk screen method.
 USE - Applying motifs, logos or signs in transfer form to bicycles,
 motorcycles, cars, toys or helmets.
 ADVANTAGE - More effective transfer application.
 Dwg.2/2
 FS CPI GMPI
 FA AB; GI
 MC CPI: A04-G03E; A12-W03

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